

From: [Saric, James](#)
To: Jeff.Keiser@CH2M.com
Subject: RE: Kalamazoo River Area 4 Staff Gauge Readings
Date: Wednesday, January 15, 2014 6:48:52 PM

I agree.

From: Jeff.Keiser@CH2M.com <Jeff.Keiser@CH2M.com>
Sent: Wednesday, January 15, 2014 2:23 PM
To: Saric, James
Subject: RE: Kalamazoo River Area 4 Staff Gauge Readings

Jim,
I don't see a need to oversee this effort.

JK

Jeff Keiser
Project Manager
135 S. 84th Street, Suite 400
Milwaukee, WI 53214
Direct – 414 847-0382
e-Fax -- 414 454-8766
Mobile 414 467-4893
www.jkeiser@ch2m.com
Solutions without Boundaries

From: Abid, Joseph A [mailto:joseph.abid@amec.com]
Sent: Wednesday, January 15, 2014 1:31 PM
To: 'James Saric'; 'Paul Bucholtz'
Cc: Fortenberry, Chase; Griffith, Garry T.; Bondy, Garret E; Draper, Cynthia E; DeVisser, Anita; Keiser, Jeff/MKE; Todd King
Subject: Kalamazoo River Area 4 Staff Gauge Readings

Jim & Paul,

We have been monitoring USGS gauges along the Kalamazoo River and feel that we have an opportunity to collect some elevated flow stage data. As such, we are planning to send a team to collect readings from the newly installed staff gauges in Area 4. We are hoping to mobilize quickly in order to capture data during elevated flow conditions. Currently, our plan is to collect the field readings this Friday, January 17th.

Please let us know if you have any questions or comments regarding this effort.

Thank you,

Joe Abid
Project Manager / Senior Environmental Scientist

AMEC
Environment & Infrastructure
46850 Magellan Drive, Suite 190

Novi, Michigan 48377
(248) 926-4008
(248) 313-3692 (direct)
(248) 926-4009 (fax)
(517) 290-7629 (mobile)
joseph.abid@amec.com
amec.com

The information contained in this e-mail is intended only for the individual or entity to whom it is addressed.
Its contents (including any attachments) may contain confidential and/or privileged information.
If you are not an intended recipient you must not use, disclose, disseminate, copy or print its contents.
If you receive this e-mail in error, please notify the sender by reply e-mail and delete and destroy the message.
